

Substitute Form PTO-1449

List of Patents and
Publications for Applicant's
Information Disclosure
Statement

Atty. Docket No.: CCDCC-204BX
Serial No.:
Applicant: Chan et al.
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REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass
RMV	AA*	2760922	8/28/56	Williams	204	435
RMV	AB*	2768135	10/23/56	Adelson	204	435
RMV	AC*	3455793	7/15/69	Watanabe et al.	204	435
RMV	AD*	3997420	12/14/76	Buzza	204	415
RMV	AE*	4166021	8/28/79	Ross, Jr. et al.	204	195
RMV	AF*	4250010	2/10/81	Kondo et al.	204	412
RMV	AG*	4592823	6/3/86	Gregory	204	435
RMV	AH*	4592824	6/3/86	Smith et al.	204	416
RMV	AI*	4714527	12/22/87	Hofmeier et al.	204	435
RMV	AJ*	4906348	3/6/90	Taichi et al.	204	435
RMV	AK*	4933048	6/12/90	Lauks	204	1.11
RMV	AL*	5384031	1/24/95	Anderson et al.	204	435
RMV	AM*	5397452	3/14/95	Buck et al.	204	435
RMV	AN*	5441625	8/15/95	Ritter et al.	204	435

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation
	BA*	201712	11/86	EP			
RMV	BB*	388017	9/90	EP			
RMV	BC*	772041	5/97	EP			
	BD*	83/03005	9/83	WO			
	BE*	57-53648	7/82	JP			Abstract Only

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

RMV	CA*	Bates, R.G. "Determination of pH: Theory & Practice" John Wiley & Sons (1973) (pp.312-317).
RMV	CB*	Blaedel, W.J. "Flow-Through Electrochemical Cell with Open Liquid Junction", <u>Analytical Chemistry</u> , 50/12 (1978) pp. 1722-1724.
RMV	CC*	Covington, A. K. et al., "Improvements in the Precision of pH Measurements", <u>Analytica Chimica Acta</u> , 169 (1985) p. 221-229.
RMV	CD*	Dohner, René E. et al., "Reference Electrode with Free-Flowing Free-Diffusion Liquid Junction", <u>Anal. Chem.</u> , 58 (1986) p. 2585-2589.
RMV	CE*	Forbes, G.S. "The Solubility of Silver Chloride in Chloride Solutions and the Existence of Complex Argentichloride Ions" <u>J. American Chemical Society</u> , Vol. 33, 1911 pp. 1937-1946.

*Pursuant to 37 CFR Section 1.98(d), references listed on the attached pages 1-2 were previously cited and submitted to the Patent Office in parent application no. 08/921,103 filed on August 29, 1997 and are therefore not enclosed.

RmV	CF*	Harbinson, Terence R. et al., "Performance of Flowing and Quiescent Free-Diffusion Junctions in Potentiometric Measurements at Low Ionic Strengths", <u>Anal. Chem.</u> , 59 (1987) p. 2450-2456.
RmV	CG*	Ives, David et al., "Reference Electrodes Theory & Practice" Academic Press, 1961, pp. 48-56 and 413-419.
RmV	CH*	Payne, R.B., "An Isotonic Potassium Chloride Liquid Junction Minimises the Effects of Ionic Strength, Protein and Haematocrit on Ionised Calcium Measurement", <u>Ann. Clin. Biochem.</u> , 25 (1988) p. 228-232.
RmV	CI*	Sawyer, Donald T., et al. "Experimental Electrochemistry for Chemists", John Wiley & Sons (1974) pp. 26-29.
RmV	CJ*	"Operator's Manual 513 pH/Blood Gas Analyzer and Acid Base Calculator", Instrumentation Laboratory, Inc. (1974).